

- E.C. 1.1.1.72  
See Dehydrogenase, glycerol (nicotinamide adenine dinucleotide phosphate) [37250-11-6]
- E.C. 1.1.1.73  
See Dehydrogenase, octanol [9031-31-6]
- E.C. 1.1.1.74  
See Dehydrogenase, (R,R)-butane-2,3-diol [37250-09-2]
- E.C. 1.1.1.75  
See Dehydrogenase, L-aminopropanol [37250-13-8]
- E.C. 1.1.1.76  
See Dehydrogenase, L-butanediol [37250-14-9]
- E.C. 1.1.1.77  
See Reductase, lactaldehyde [37250-15-0]
- E.C. 1.1.1.78  
See Dehydrogenase, D-lactaldehyde [37250-16-1]
- E.C. 1.1.1.79  
See Reductase, glyoxylate (reduced nicotinamide adenine dinucleotide phosphate) [37250-17-2]
- E.C. 1.1.1.80  
See Dehydrogenase, isopropanol (nicotinamide adenine dinucleotide phosphate) [37250-18-3]
- E.C. 1.1.1.81  
See Reductase, hydroxypyruvate [9059-44-3]
- E.C. 1.1.1.82  
See Dehydrogenase, malate (nicotinamide adenine dinucleotide phosphate) [37250-19-4]
- E.C. 1.1.1.83  
See Dehydrogenase, D-malate (decarboxylating) [37250-20-7]
- E.C. 1.1.1.84  
See Dehydrogenase, dimethylmalate [37250-21-8]
- E.C. 1.1.1.85  
See Dehydrogenase, 3-isopropylmalate [9030-97-1]
- E.C. 1.1.1.86  
See Isomerase, ketol acid reducto- [9075-02-9]
- E.C. 1.1.1.87  
See Dehydrogenase, 2-hydroxy-3-carboxyadipate [37250-23-0]
- E.C. 1.1.1.88  
See Reductase, hydroxymethylglutaryl coenzyme A [37250-24-1]
- E.C. 1.1.1.89  
See Isomerase, ketol acid reducto- [9075-02-9]
- E.C. 1.1.1.90  
See Dehydrogenase, aryl alcohol [37250-26-3]
- E.C. 1.1.1.91  
See Dehydrogenase, aryl alcohol (nicotinamide adenine dinucleotide phosphate) [37250-27-4]
- E.C. 1.1.1.92  
See Reductase, azalaglycolate (decarboxylating) [37250-28-5]
- E.C. 1.1.1.93  
See Dehydrogenase, tartrate [37250-29-6]
- E.C. 1.1.1.94  
See Dehydrogenase, glycerol phosphate (nicotinamide adenine dinucleotide phosphate) [37250-30-9]
- E.C. 1.1.1.95  
See Dehydrogenase, phosphoglycerate [9075-29-0]
- E.C. 1.1.1.96  
See Reductase, diiodophenylpyruvate [37250-31-0]
- E.C. 1.1.1.97  
See Dehydrogenase, 3-hydroxybenzyl alcohol [9075-73-4]
- E.C. 1.1.1.98  
See Dehydrogenase, D-2-hydroxy fatty acid [37250-32-1]
- E.C. 1.1.1.99  
See Dehydrogenase, L-2-hydroxy fatty acid [37250-33-2]
- E.C. 1.1.1.100  
See Reductase, 3-oxoacyl- [acyl carrier protein] [37250-34-3]
- E.C. 1.1.1.101  
See Reductase, palmitoyl dihydroxyacetone phosphate [37250-35-4]
- E.C. 1.1.1.102  
See Reductase, 3-dehydroshinganine [37250-36-5]
- E.C. 1.1.1.103  
See Dehydrogenase, threonine 3- [9067-99-6]
- E.C. 1.1.1.104  
See Reductase, 4-oxoproline [37250-37-6]
- E.C. 1.1.1.105  
See Dehydrogenase, retinol [9033-53-8]
- E.C. 1.1.1.106  
See Dehydrogenase, pantoate [37250-38-7]
- E.C. 1.1.1.107  
See Dehydrogenase, pyridoxal [37250-39-8]
- E.C. 1.1.1.108  
See Dehydrogenase, carnitine [9045-45-8]
- E.C. 1.1.1.109  
See Dehydrogenase, 2,3-dihydro-2,3-dihydroxybenzoate [37250-40-1]
- E.C. 1.1.1.110  
See Dehydrogenase, indolelactate [37250-41-2]
- E.C. 1.1.1.111  
See Dehydrogenase, imidazole-5-lactate [37250-42-3]
- E.C. 1.1.1.112  
See Dehydrogenase, indanol [37250-43-4]
- E.C. 1.1.1.113  
See Dehydrogenase, L-xylitol [37250-44-5]
- E.C. 1.1.1.114  
See Reductase, D-apiose [37250-45-6]
- E.C. 1.1.1.115  
See Dehydrogenase, ribose (nicotinamide adenine dinucleotide phosphate) [37250-46-7]
- E.C. 1.1.1.116  
See Dehydrogenase, D-arabinose [37250-47-8]
- E.C. 1.1.1.117  
See Dehydrogenase, D-arabinose (nicotinamide adenine dinucleotide phosphate) [37250-48-9]
- E.C. 1.1.1.118  
See Dehydrogenase, glucose (nicotinamide adenine dinucleotide) [37250-49-0]
- E.C. 1.1.1.119  
See Dehydrogenase, glucose (nicotinamide adenine dinucleotide phosphate) [37250-50-3]
- E.C. 1.1.1.120  
See Dehydrogenase, galactose (nicotinamide adenine dinucleotide phosphate) [37250-51-4]
- E.C. 1.1.1.121  
See Dehydrogenase, aldose [9076-61-3]
- E.C. 1.1.1.122  
See Dehydrogenase, L-fucose [9082-70-6]
- E.C. 1.1.1.123  
See Dehydrogenase, sorbose (nicotinamide adenine dinucleotide phosphate) [37250-52-5]
- E.C. 1.1.1.124  
See Dehydrogenase, fructose 5- (nicotinamide adenine dinucleotide phosphate) [37250-53-6]
- E.C. 1.1.1.125  
See Dehydrogenase, 2-deoxyglucuronate [37250-54-7]
- E.C. 1.1.1.126  
See Dehydrogenase, 2-keto-3-deoxyglucuronate [37250-55-8]
- E.C. 1.1.1.127  
See Dehydrogenase, 2-keto-3-deoxyglucuronate (nicotinamide adenine dinucleotide phosphate) [37250-56-9]
- E.C. 1.1.1.128  
See Dehydrogenase, L-idonate [37250-57-0]
- E.C. 1.1.1.129  
See Dehydrogenase, threonate [37250-59-2]
- E.C. 1.1.1.130  
See Dehydrogenase, 3-ketogulonate [37250-61-6]
- E.C. 1.1.1.131  
See Reductase, mannuronate [37250-62-7]
- E.C. 1.1.1.132  
See Dehydrogenase, guanosine diphosphomannose [37250-63-8]
- E.C. 1.1.1.133  
See Reductase, thymidine diphospho-4-ketorhamnose [37250-64-9]
- E.C. 1.1.1.134  
See Dehydrogenase, thymidine diphospho-6-deoxy-L-talose [37250-65-0]
- E.C. 1.1.1.135  
See Dehydrogenase, guanosine diphospho-6-deoxy-D-talose [37250-66-1]
- E.C. 1.1.1.136  
See Dehydrogenase, uridine diphosphoacetylglucosamine [9054-83-5]
- E.C. 1.1.1.137  
See Dehydrogenase, ribitol 5-phosphate [37250-67-2]
- E.C. 1.1.1.138  
See Dehydrogenase, mannitol (nicotinamide adenine dinucleotide phosphate) [37250-68-3]
- E.C. 1.1.1.139  
See Dehydrogenase, polyol (nicotinamide adenine dinucleotide phosphate) [9023-11-4]
- E.C. 1.1.1.140  
See Dehydrogenase, D-sorbitol 6-phosphate [37250-69-4]
- E.C. 1.1.1.141  
See Dehydrogenase, 15-hydroxyprostaglandin [9030-87-9]
- E.C. 1.1.1.142  
See Dehydrogenase, D-pinitol [37250-71-8]
- E.C. 1.1.1.143  
See Dehydrogenase, sequoyitol [37250-72-9]
- E.C. 1.1.1.144  
See Dehydrogenase, perillyl alcohol [37250-73-0]
- E.C. 1.1.1.145  
See Dehydrogenase, 3 $\beta$ -hydroxy- $\Delta^5$ -steroid [9044-85-3]
- E.C. 1.1.1.146  
See Dehydrogenase, 11 $\beta$ -hydroxy steroid [9041-46-7]
- E.C. 1.1.1.147  
See Dehydrogenase, 16 $\alpha$ -hydroxy steroid [37250-74-1]
- E.C. 1.1.1.148  
See Dehydrogenase, 17 $\alpha$ -hydroxy steroid [9044-91-1]
- E.C. 1.1.1.149  
See Dehydrogenase, 20 $\alpha$ -hydroxy steroid [9040-08-8]
- E.C. 1.1.1.150  
See Dehydrogenase, 21-hydroxy steroid [37250-75-2]
- E.C. 1.1.1.151  
See Dehydrogenase, 21-hydroxy steroid (nicotinamide adenine dinucleotide phosphate) [37250-76-3]
- E.C. 1.1.1.152  
See Dehydrogenase, etiocholanolone 3 $\alpha$ - [37250-77-4]
- E.C. 1.1.1.153  
See Reductase, sepiapterin [9059-48-7]
- E.C. 1.1.1.154  
See Dehydrogenase, ureidoglycolate [62213-62-1]
- E.C. 1.1.1.155  
See Dehydrogenase, homoisocitrate [9067-90-7]
- E.C. 1.1.1.156  
See Reductase, dihydroxyacetone (reduced nicotinamide adenine dinucleotide phosphate) [39342-20-6]
- E.C. 1.1.1.157  
See Dehydrogenase, L-3-hydroxybutyryl coenzyme A (nicotinamide adenine dinucleotide phosphate) [39319-78-3]
- E.C. 1.1.1.158  
See Reductase, uridine diphosphoacetylpyruvoylglucosamine [39307-28-3]
- E.C. 1.1.1.159  
See Dehydrogenase, 7 $\alpha$ -hydroxy steroid [39361-64-3]
- E.C. 1.1.1.160  
See Dehydrogenase, dihydrobinolol [62213-61-0]
- E.C. 1.1.1.161  
See Dehydrogenase, cholestanetetrol 26- [62213-60-9]
- E.C. 1.1.1.162  
See Reductase, D-erythrulose [52064-49-0]
- E.C. 1.1.1.163  
See Dehydrogenase, cyclopentanol [37364-12-8]
- E.C. 1.1.1.164  
See Dehydrogenase, hexadecanol [62213-59-6]
- E.C. 1.1.1.165  
See Dehydrogenase, 2-alkyn-1-ol [54576-94-2]
- E.C. 1.1.1.166  
See Dehydrogenase, dihydroxycyclohexanecarboxylate [55467-53-3]
- E.C. 1.1.1.167  
See Dehydrogenase, hydroxymalonate [58693-60-0]
- E.C. 1.1.1.168  
See Reductase, 2-oxopantoyl lactone [37211-75-9]
- E.C. 1.1.1.169  
See Reductase, 2-oxopantoate [37211-74-8]
- E.C. 1.1.1.170  
See Dehydrogenase, 3 $\beta$ -hydroxy-4 $\beta$ -methylcholestenolate [71822-23-6]
- E.C. 1.1.1.171  
See Reductase, methylenetetrahydrofolate (reduced nicotinamide adenine dinucleotide phosphate) [71822-25-8]
- E.C. 1.1.1.172  
See Reductase, 2-ketoadipate [61116-21-0]
- E.C. 1.1.1.173  
See Dehydrogenase, L-rhamnose [52227-67-5]
- E.C. 1.1.1.174  
See Dehydrogenase, 1,2-cyclohexanediol [62628-27-7]
- E.C. 1.1.1.175  
See Dehydrogenase, D-xylitol [62931-20-8]
- E.C. 1.1.1.176  
See Dehydrogenase, 12 $\alpha$ -hydroxy steroid [61642-40-8]
- E.C. 1.1.1.177  
See Dehydrogenase, glycerol phosphate (nicotinamide adenine dinucleotide phosphate) [37213-46-0]
- E.C. 1.1.1.178  
See Dehydrogenase, 2-methyl-3-hydroxybutyryl coenzyme A [52227-66-4]
- E.C. 1.1.1.184  
See Reductase, carbonyl (reduced nicotinamide adenine dinucleotide phosphate) [89700-36-7]
- E.C. 1.1.1.192  
See Dehydrogenase, long-chain alcohol [76774-36-2]
- E.C. 1.1.1.195  
See Dehydrogenase, cinnamyl alcohol [55467-36-2]
- E.C. 1.1.1.204  
See Dehydrogenase, xanthine [9054-84-6]
- E.C. 1.1.1.205  
See Dehydrogenase, inosinate [9028-93-7]
- E.C. 1.1.1.206  
See Reductase, tropinone [118390-87-7]
- E.C. 1.1.1.236  
See Reductase, tropinone ( $\psi$ -tropine-forming) [136111-61-0]
- E.C. 1.1.1.237  
See Reductase, hydroxyphenylpyruvate [117590-77-9]
- E.C. 1.1.2.2  
See Dehydrogenase, mannitol (cytochrome) [37250-78-5]
- E.C. 1.1.2.3  
See Dehydrogenase, lactate (cytochrome) [9078-32-4]
- E.C. 1.1.2.4  
See Dehydrogenase, D-lactate (cytochrome) [37250-79-6]
- E.C. 1.1.3.1  
See Oxidase, glycolate [9028-71-1]
- E.C. 1.1.3.2  
See Oxidase, lactate 2-mono- [9028-72-2]
- E.C. 1.1.3.3  
See Oxidase, malate [9028-73-3]
- E.C. 1.1.3.4  
See Oxidase, glucose [9001-37-0]
- E.C. 1.1.3.5  
See Oxidase, hexose [9028-75-5]
- E.C. 1.1.3.6  
See Oxidase, cholesterol [9028-76-6]
- E.C. 1.1.3.7  
See Oxidase, aryl alcohol [9028-77-7]
- E.C. 1.1.3.8  
See Oxidase, L-gulonolactone [9028-78-8]
- E.C. 1.1.3.9  
See Oxidase, galactose [9028-79-9]
- E.C. 1.1.3.10  
See Oxidase, pyranose [37250-80-9]
- E.C. 1.1.3.11  
See Oxidase, sorbose [37250-81-0]
- E.C. 1.1.3.12  
See Oxidase, pyridoxal 4- [37250-82-1]
- E.C. 1.1.3.13  
See Oxidase, alcohol [9073-63-6]
- E.C. 1.1.3.14  
See Oxidase, catechol (dimerizing) [37250-83-2]
- E.C. 1.1.3.15  
See Oxidase, L-2-hydroxy acid [9037-63-2]
- E.C. 1.1.3.16  
See Oxidase, ecdysone [56803-12-4]
- E.C. 1.1.3.17  
See Oxidase, choline [9028-67-5]
- E.C. 1.1.3.18  
See Oxidase, secondary alcohol [71245-08-4]
- E.C. 1.1.3.22  
See Oxidase, xanthine [9002-17-9]
- E.C. 1.1.3.25  
See Oxidase, cellobiose [66458-10-4]
- E.C. 1.1.5.1  
See Dehydrogenase, cellobiose (quinone) [117698-11-0]
- E.C. 1.1.99.1  
See Oxidase, choline [9028-67-5]
- E.C. 1.1.99.2  
See Dehydrogenase, 2-hydroxyglutarate [9028-80-2]
- E.C. 1.1.99.3  
See Dehydrogenase, gluconate 2- [9028-81-3]
- E.C. 1.1.99.4  
See Dehydrogenase, ketogluconate [9028-82-4]
- E.C. 1.1.99.5  
See Dehydrogenase, glycerol phosphate (acceptor) [9001-49-4]
- E.C. 1.1.99.6  
See Dehydrogenase, D-2-hydroxy acid [9028-83-5]
- E.C. 1.1.99.7  
See Transhydrogenase, lactate-malate [9077-15-0]
- E.C. 1.1.99.8  
See Dehydrogenase, alcohol (acceptor) [37205-43-9]
- E.C. 1.1.99.9  
See Dehydrogenase, pyridoxal 5- [9023-39-6]
- E.C. 1.1.99.10  
See Dehydrogenase, glucose (acceptor) [37250-84-3]
- E.C. 1.1.99.11  
See Dehydrogenase, fructose 5- (acceptor) [37250-85-4]
- E.C. 1.1.99.12  
See Dehydrogenase, sorbose [37250-86-5]